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 Abdalla, M.; Shavitt, Y.; Wool, A.;
 Networking, IEEE/ACM Transactions on
 Volume 8, Issue 4, Aug. 2000 Page(s):443 - 454
 Digital Object Identifier 10.1109/90.865073
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(292 KB) IEEE JNL
- ☐ **2. A public key encryption system for defective data transmission**
 Naujoks, R.; Gustafsson, M.;
 Enabling Technologies: Infrastructure for Collaborative Enterprises, 1998. (WE
 Proceedings., Seventh IEEE International Workshops on
 17-19 June 1998 Page(s):346 - 351
 Digital Object Identifier 10.1109/ENABL.1998.725716
[AbstractPlus](#) | Full Text: [PDF](#)(64 KB) IEEE CNF
- ☐ **3. Secure signals transmission based on quaternion encryption scheme**
 Nagase, T.; Komata, M.; Araki, T.;
 Advanced Information Networking and Applications, 2004. AINA 2004. 18th Int
 Conference on
 Volume 2, 2004 Page(s):35 - 38 Vol.2
 Digital Object Identifier 10.1109/AINA.2004.1283751
[AbstractPlus](#) | Full Text: [PDF](#)(261 KB) IEEE CNF
- ☐ **4. Protocol independence through disjoint encryption**
 Guttman, J.D.; Thayer, F.J.F.;
 Computer Security Foundations Workshop, 2000. CSFW-13. Proceedings. 13t
 3-5 July 2000 Page(s):24 - 34
 Digital Object Identifier 10.1109/CSFW.2000.856923
[AbstractPlus](#) | Full Text: [PDF](#)(344 KB) IEEE CNF
- ☐ **5. Toll-quality digital secrapnone**
 Calpe, J.; Magdalena, J.R.; Guerrero, J.F.; Frances, J.V.;
 Electrotechnical Conference, 1996. MELECON '96., 8th Mediterranean
 Volume 3, 13-16 May 1996 Page(s):1714 - 1717 vol.3
 Digital Object Identifier 10.1109/MELCON.1996.551286
[AbstractPlus](#) | Full Text: [PDF](#)(336 KB) IEEE CNF

- ☐ **6. Secure progressive transmission of compressed images**
 Al Jabri, A.Kh.; Al-Asmari, A.Kh.;
 Consumer Electronics, IEEE Transactions on
 Volume 42, Issue 3, Aug. 1996 Page(s):504 - 512
 Digital Object Identifier 10.1109/30.536149
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1044 KB\)](#) IEEE JNL

- ☐ **7. RSA scheme with MRF and ECC for data encryption**
 Chaur-Chin Chen;
 Multimedia and Expo, 2004. ICME '04. 2004 IEEE International Conference on
 Volume 2, 27-30 June 2004 Page(s):947 - 950 Vol.2
[AbstractPlus](#) | Full Text: [PDF\(570 KB\)](#) IEEE CNF

- ☐ **8. Vectorial chaos synchronization and polarization encoding in self-pulsati**
 Danckaert, J.; Scire, A.; Mulet, J.; Mirasso, C.R.; San Miguel, M.;
 Quantum Electronics Conference, 2003. EQEC '03. European
 22-27 June 2003 Page(s):17
[AbstractPlus](#) | Full Text: [PDF\(216 KB\)](#) IEEE CNF

- ☐ **9. Design space exploration for energy-efficient secure sensor network**
 Lin Yuan; Gang Qu;
 Application-Specific Systems, Architectures and Processors, 2002. Proceeding
 International Conference on
 17-19 July 2002 Page(s):88 - 97
 Digital Object Identifier 10.1109/ASAP.2002.1030707
[AbstractPlus](#) | Full Text: [PDF\(323 KB\)](#) IEEE CNF

- ☐ **10. Data transmission with adjustable security exploiting chaos-based pseuo
number generators**
 Jessa, M.;
 Circuits and Systems, 2002. ISCAS 2002. IEEE International Symposium on
 Volume 3, 26-29 May 2002 Page(s):III-476 - III-479 vol.3
 Digital Object Identifier 10.1109/ISCAS.2002.1010264
[AbstractPlus](#) | Full Text: [PDF\(486 KB\)](#) IEEE CNF

- ☐ **11. Real-time cryptography for vital signals transmission**
 Dong She Kion; Zahedi, E.; Ali, M.A.B.M.;
 Engineering in Medicine and Biology Society, 2001. Proceedings of the 23rd A
 International Conference of the IEEE
 Volume 4, 25-28 Oct. 2001 Page(s):3513 - 3516 vol.4
[AbstractPlus](#) | Full Text: [PDF\(300 KB\)](#) IEEE CNF

- ☐ **12. Design of a secure packet voice communication system in wide area net**
 Ramaswamy, R.;
 Security Technology, 1990. Crime Countermeasures, Proceedings. IEEE 1990
 Carnahan Conference on
 10-12 Oct. 1990 Page(s):42 - 50
 Digital Object Identifier 10.1109/CCST.1990.111384
[AbstractPlus](#) | Full Text: [PDF\(684 KB\)](#) IEEE CNF

- ☐ **13. Encryption techniques for broadcast communication**
 Ohta, K.; Kurihara, S.;
 Global Telecommunications Conference, 1991. GLOBECOM '91. Countdown t
 Millennium. Featuring a Mini-Theme on: Personal Communications Services
 2-5 Dec 1991 Page(s):195 - 200 vol.1
 Digital Object Identifier 10.1109/GLOCOM.1991.188383
[AbstractPlus](#) | Full Text: [PDF\(468 KB\)](#) IEEE CNF

- ☐ **14. Predictable timestamp under synchronized clocks in a network**
Geng-Sheng Kuo; Jing-Pei Lin;
Information Theory, 1994. Proceedings., 1994 IEEE International Symposium on
27 June-1 July 1994 Page(s):68
Digital Object Identifier 10.1109/ISIT.1994.394902
[AbstractPlus](#) | Full Text: [PDF](#)(60 KB) IEEE CNF

- ☐ **15. Persistent access control to prevent piracy of digital information**
Schneck, P.B.;
Proceedings of the IEEE
Volume 87, Issue 7, July 1999 Page(s):1239 - 1250
Digital Object Identifier 10.1109/5.771075
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(744 KB) IEEE JNL

- ☐ **16. A self-encryption mechanism for authentication of roaming and teleconference**
Kuo-Feng Hwang; Chin-Chen Chang;
Wireless Communications, IEEE Transactions on
Volume 2, Issue 2, March 2003 Page(s):400 - 407
Digital Object Identifier 10.1109/TWC.2003.809452
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(384 KB) IEEE JNL

- ☐ **17. A new authentication scheme with anonymity for wireless environments**
Jianming Zhu; Jianfeng Ma;
Consumer Electronics, IEEE Transactions on
Volume 50, Issue 1, Feb 2004 Page(s):231 - 235
Digital Object Identifier 10.1109/TCE.2004.1277867
[AbstractPlus](#) | Full Text: [PDF](#)(783 KB) IEEE JNL

- ☐ **18. Integrated approach for fault tolerance and digital signature in RSA**
Zhang, C.N.;
Computers and Digital Techniques, IEE Proceedings-
Volume 146, Issue 3, May 1999 Page(s):151 - 159
Digital Object Identifier 10.1049/ip-cdt:19990217
[AbstractPlus](#) | Full Text: [PDF](#)(360 KB) IEEE JNL

- ☐ **19. Reply to Comment on 'Signature with message recovery'**
Chen, K.;
Electronics Letters
Volume 35, Issue 3, 4 Feb. 1999 Page(s):217
Digital Object Identifier 10.1049/el:19990169
[AbstractPlus](#) | Full Text: [PDF](#)(124 KB) IEEE JNL

- ☐ **20. Hierarchical encryption in WDM optical network links**
Kartalopoulos, S.V.;
Information Technology: Coding and Computing, 2005. ITCC 2005. International
Volume 2, 4-6 April 2005 Page(s):693 - 697 Vol. 2
Digital Object Identifier 10.1109/ITCC.2005.164
[AbstractPlus](#) | Full Text: [PDF](#)(184 KB) IEEE CNF

- ☐ **21. Layered Access Control Schemes on Watermarked Scalable Media**
Feng-Cheng Chang; Hsiang-Cheh Huang; Hsueh-Ming Hang;
Circuits and Systems, 2005. ISCAS 2005. IEEE International Symposium on
23-26 May 2005 Page(s):4983 - 4986
[AbstractPlus](#) | Full Text: [PDF](#)(936 KB) IEEE CNF

- ☐ **22. A new quadripartite public-key cryptosystem**
Nagase, T.; Koide, R.; Araki, T.; Hasegawa, Y.;
Communications and Information Technology, 2004. ISCIT 2004. IEEE International

Symposium on
 Volume 1, 26-29 Oct. 2004 Page(s):74 - 79 vol.1
 Digital Object Identifier 10.1109/ISCIT.2004.1412453
[AbstractPlus](#) | Full Text: [PDF](#)(622 KB) IEEE CNF

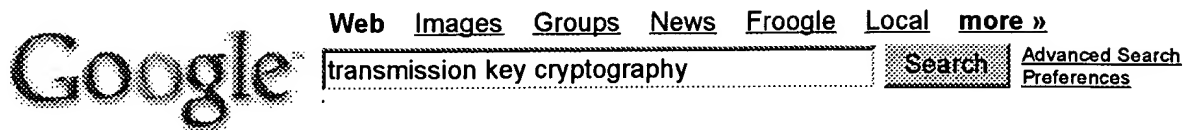
- ☐ **23. An ASEP (advanced secure electronic payment) protocol design using 31 (F/sub 2/sup m/) algorithm**
 Byung kwan Lee; Tai-Chi Lee; Seung Hae Yang;
 e-Technology, e-Commerce and e-Service, 2004. IEEE '04. 2004 IEEE Interna
 on
 28-31 March 2004 Page(s):341 - 346
 Digital Object Identifier 10.1109/EEE.2004.1287332
[AbstractPlus](#) | Full Text: [PDF](#)(302 KB) IEEE CNF
- ☐ **24. A scalable group rekeying scheme using secret mask patterns**
 Asem, Y.M.; Kara, A.;
 Advanced Information Networking and Applications, 2004. AINA 2004. 18th Int
 Conference on
 Volume 1, 2004 Page(s):190 - 195 Vol.1
 Digital Object Identifier 10.1109/AINA.2004.1283909
[AbstractPlus](#) | Full Text: [PDF](#)(249 KB) IEEE CNF
- ☐ **25. Combinatorial optimization of multicast key management**
 Morales, L.; Sudborough, I.H.; Eltoweissy, M.; Heydari, M.H.;
 System Sciences, 2003. Proceedings of the 36th Annual Hawaii International (
 6-9 Jan 2003 Page(s):9 pp.
 Digital Object Identifier 10.1109/HICSS.2003.1174906
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Moreover, if the **key** is compromised, all of the message **transmission** ... Public key **cryptography** can be applied as a means of addressing each of the ...

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Cryptography allows secure **transmission** of private information over insecure channels (for example ... Public-Key **Cryptography**: Asymmetric **Cryptography** ...

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How PGP works

Public key **cryptography** is an asymmetric scheme that uses a pair of **keys** for ... Data compression saves modern **transmission** time and disk space and, ...

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Overview of Secret-Key and Public-Key Cryptography

In secret-key **cryptography**, a secret **key** is established and shared between ... The generation, **transmission**, and storage of **keys** is called **key** management. ...

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Cryptography & Encryption

Both sides of the **transmission** need a separate **key** and the **key** must be kept ... A will than decrypt it with his private **key**. Public key **cryptography** was ...

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Q3: What is Public-Key Cryptography

The generation, **transmission** and storage of **keys** is called **key** management; ... The concept of public-key **cryptography** was introduced in 1976 by Whitfield ...

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Public Key Cryptography

Encryption of data for private **transmission** to the **key** pair owner. ... To prove their identities to other parties in a public key **cryptography** environment, ...

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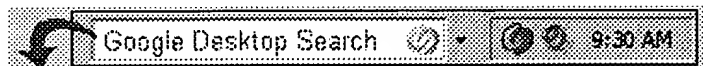
Tip: Consider symmetric or private **key cryptography** where both sender ... That **key** is used with private **key cryptography** for the rest of the **transmission**. ...

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